

# Agenda

## TC 1.8 Mechanical Insulation Systems

Meeting on **Monday**, 22 January, 2018; 4:15 pm-6:30 pm; in the ~~LaSalle 4~~ on the ~~7<sup>th</sup>~~ Floor, Palmer House

MADISON 3rd

- 1) Members & Guests Introductions and Sign In
- 2) ASHRAE Code of Ethics Commitment – TC Chairman – Willis “Bill” Brayman  

In this and all other ASHRAE meetings, we will act with honesty, fairness, courtesy, competence, integrity and respect for others, and we shall avoid all real or perceived conflicts of interests. (See full Code of Ethics: <https://www.ashrae.org/about-ashrae/ashrae-code-of-ethics>.)
- 3) Membership (Bill Brayman)
  - Review of current voting members
  - Discuss recruiting new members and officers for the Committee
- 4) Approval of **Minutes** from **26 June, 2017** meeting in **Long Beach, CA**, (Bill Brayman)
- 5) Liaison Reports
- 6) ASHRAE Business and Announcements (Bill Brayman)
- 7) Research Subcommittee Report (A. Desjarlais)
  - Status of work statement for WS #1703: “Testing the Performance of Vapor Retarder Systems Used with Mechanical Insulation in Below-ambient Applications”, A. Desjarlais, J. Young and C. Petty
  - \*\*Status of RTAR #1761: Heat and Moisture Transport – thermal modeling. M Kehrler, G Hart or by another name “Hygrothermal Modeling of Below Ambient Pipe Insulation Systems in Both Buildings and Refrigeration Systems” - Manfred Kehrler, Gordon Hart
  - New Research Topic: Impact of Sealing Insulation System Metal Jacketing Joints on Water Intrusion and Retention in the System. – Jim Young
  - Update Brainstorming new Research Ideas
- 8) Handbook Subcommittee Report (Bill Brayman and/or New Chairman)
  - Update on revisions to Chapter 23 of the 2013 Handbook of Fundamentals
- 9) Program Subcommittee Report (G. Hart)
- 10) Webmaster Report (C. Cottrell)
- 11) Old Business
- 12) New Business
- 13) Adjourn

### Subcommittee Meetings, Day, Date, Times, & Location Prior to TC 1.08 Meeting:

TC 1.08 <b>Handbook</b>	Sunday, 21 June, 8:00 am-10:30 am	7 <sup>th</sup> Floor, <b>Clark 7</b> ; Palmer House
TC 1.08 <b>Program</b>	Sunday, 21 June, 10:30am -11:00 am	7 <sup>th</sup> Floor, <b>Clark 7</b> ; Palmer House
TC 1.08 <b>Research</b>	Sunday, 21 June, 11:00 am-12:00 am	7 <sup>th</sup> Floor, <b>Clark 7</b> ; Palmer House